## OTAGO AND SOUTHLAND INDUSTRIAL DISTRICT.

## (1.) Dunedin Furniture Trade.

This agreement, made in pursuance of "The Industrial Conciliation and Arbitration Act, 1894," this 23rd day of December, 1896, between the Dunedin United Furniture Trade Industrial Union of Workers and the employers whose signatures appear at the foot hereof, and shall remain in force for a period of one year.

1. That the minimum wage be 8 s . per day. All the prices in exhibits $A$ and $B$ are agreed to for piecework. Any reductions for machinery to be settled between employers and emloyés; any dispute on this point to be settled by an equal number from each side.
2. All overtime to be paid time and a quarter, and piecework 3d. per hour above stated prices.
3. That all cabinetmakers employed on chair- or frame-work be paid the same as cabinetmakers. Special lines not mentioned in log to be settiled by a conference of three delegates nominated by the union, and three chosen from the employers.

Employment of Apprentices.-No arrangement in existence at the date of this agreement shall be interfered with, excepting that the yearly increase of wages shall apply to present apprentices. All apprentices shall serve for a term of five years; the rate of wages to be 5 s. per week first year, and a rise of 5 s. per week at the commencement of each subsequent year. The proportion of apprentices to be one apprentice to every three men or part of three. For the purpose of determining the proportion of boys to journeymen a given number of men must have been employed in any shop or factory for the previous six months equal to two-thirds full time. Only two classes of labour shall be recognised-viz., apprentices and journeymen.

Signed on behalf of the union-
Edward George Ward, President.
Henry Manning Stewart, Vice-president.
Wiluiam George Files, Secretary.
Employers-
Scoullar and Chisholm, Rattray Street, Dunedin; Mackenzie and Saunders, George Street, Dunedin ; Peter Adamson, High Street; Wm. Ness, St. Andrew Street; Geo. Fleury, King Street ; James J. Marlow, King Street; J. Hoffs, Stuart Street; J. Muller, Princes Street ; Elles and Smith, Princes Street South; William Parker and Co., St. Andrew Street ; A. C. Stewart, Roslyn.
(A.)

Gabinetmakers' Log of Prices (Labour only.)
Full Scotoh chest of drawers, 1 in . top, plain moulding, carcase nailed ${ }_{2}^{8}{\underset{2}{2}}^{8} \begin{gathered}\text { s. } \\ 6\end{gathered}$ Extras-

| Carcase dovetailed |  |  |  | . | 0 | 5 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loose base |  | - | $\cdots$ |  | 0 | 2 | 6 |
| Moulding on base |  |  |  | $\cdots$ | 0 | 2 | 6 |
| Division-shelves | $\cdots$ |  |  | $\cdots$ | 0 | 2 | 6 |
| Top clamped and moulded | $\cdots$ |  |  | . | 0 | 2 | 6 |
| Top double-moulded | $\because$ |  |  |  | 0 | 1 |  |

One joint allowed each drawer-bottom, all others $1 \frac{1}{2} d$. per foot; dowelled if necessary.
Three-quarter-size Șotch chest .. .. .. .. .. 20 0
Half-size Scotch chest, inch top, plain moulding, caroase nailed .. 1126
If with break in front (extria) .. .. .. .. $0 \quad 2 \quad 6$
Extra joints, same as full Scotoh.
Six-drawer chest, inch top, plain moulding, carcase nailed, straight
front .. .. .. .. .. .. ..
Round corners (extra) .. ... $\quad . \quad$.. .. $0 \quad 206$
Other extras and joints, same as full Sootch.
Fivedrawer chest, size of top 3 ft .6 in . by 20 in ., plain moulding, carcase nailed .. .. .. .. .. .. 1 0 0
If with posts (extra).. .. .. .. .. .. .. 0
Extras-
Carcase dovetailed .. .. .. .. .. $0 \quad 3 \quad 9$
Round corners .. .. .. .. .. .. 0 . 0
Joints, same as full Scotch.
Four-drawor chest, top 3 ft . by 18 in., plain moulding, carcase nailed 0160

| Extras - |  |  |  |  | 2 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Carcase dovetailed | .. | $\cdots$ | .. |  | 0 |  |  |  |
| Round corners .. | $\cdots$ | . | $\cdots$ | $\cdots$ | 0 |  |  |  |
| If with posts (extra). |  | - | - |  | 0 |  |  |  |

Joints, same as full Scotch.
Three-drawer chests, 2s. 6d. less than four-drawer chests.
Jewel-boxes and glass, turned pillars and plain brackets, carcase
nailed, one drawer in each carcase, plainest $\quad . . \quad . \quad 0 \quad 8 \quad 0$
Carcase dovetailed (extra) .. .. .. .. .. $0 \quad 2 \quad 6$
Each drawer .. .. .. .. .. .. $0 \quad 26$
Chiffonier, 3 ft. 6 in., carved back, carcase nailed, one drawer $\quad$.. 1226
Extras-
Carcase dovetailed .. .. .. .. .. $0 \quad 3 \quad 9$
Luose base .. .. .. .. .. .. 0
Moulding on base .. .. .. .. .. 0
Top clamped .. .. .. .. .. .. 0 2 6
4 ft. , with two drawers .. .. .. .. .. $0 \quad 5 \quad 0$
4 ft . 6 in., with two drawers .. .. .. .. $0 \quad 7 \quad 6$.
3 ft ., with one drawer, 2 s . 6 d . less than 3 ft .6 in.
Joints, same as full Scotch chest.
elescope dining-tables, inch top, plain checked moulding, square frume, round or canted corners, tongue-and-groove slides, per foot in length
Extras-
Top clamped, per foot .. .. .. .. .. 0 1 0
Moulding on clamp, per foot .. .. .. .. 0 0 6
One joint on each half of bed; all other joints, same as full Scotch chest.
Pillar-and-claw tables, inch top, plain moulding, plain block, size 3 ft .
6 in. .. .. $\quad . \quad$.. $\quad . . \quad$.. $\quad . .0010 \quad 0$
Ditto, 4 ft .. .. .. .. .. .. .. 012 6
Ditto, 4 ft .6 in... .. .. .. .. .. .. 0150
Oval table, with four claws (extra) .. .. .. .. $0 \quad 2 \quad 6$
$\begin{array}{lllllllll}\text { Size of oval table to count the long wey, O.G. or checked mould- } \\ \text { ing (extra) } & \ldots & . . & \ldots & \ldots & \ldots & \text {.. } & 0 & 2\end{array} 6$.
Two joints allowed each table; if dowelled, $1 \frac{1}{2} d$. per foot extra.
All other joints, same as in full Scotch chest.
Kitchen-tables, per foot in length .. .. .. .. 0 1 0
With drawer (extra) $\quad . . \quad . \quad . \quad . \quad 0 \quad 2 \quad 6$
More than one joint to count extra, ass in full Scotoh chest.
Kitchen-table, 6 ft ., plain moulding on top, not finished for polishing, with castors
Hall-stand, plain, with two spaces in back, glass, and one panel, plain

* top, two posts, and sole banisters and plain pediment

150
Extras-


| Halle Iable (common) | $\because 0$ | $\because$ | $\because$ | $\because$ | $\because$ | $\cdots$ | 0 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Writing-table, turned legs, top with thumb moulding, and checked
for leather, size 4 ft .6 in . by $2 \mathrm{ft} .6 \mathrm{in} .$. .. .. .. $0 \quad 7 \quad 6$
Writing-table, with one drawer .. .. .. .. .. 010 0 with two drawers .. .. .. .. .. 0150

| two drawers |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |


Pedestal writing-table (common), size 4 ft .6 in . by 2 ft .6 in ., with nine drewers, framing in one piece .. .. .. 2176

"Extras, same as 3 ft .6 in .
Wardrobe, carcase in one, one drawer, one door, mill cornice, plain,
pilasters, size 3 ft. 6 in. .. .. .. .. .. . 1150
With posts (extra) .. .. .. .. .. .. 012 6
Wardrobe, two carcases .. .. .. .. .. .. 2.50
three carcases .. .. .. .. .. 2110

Every 6 in. over $3 \mathrm{ft}$.6 in . to be paid extra .. .. .. $0 \quad 5 \quad 0$
Toilet washstand, 3 ft ., no drawer, wood top .. .. .. $0 \quad 7 \quad 6$
Extras-
One drawer .. .. .. .. .. .. $0 \quad 2 \quad 6$
Two drawers .. .. .. .. .. .. $0 \quad 7 \quad 6$
Two rows of tiles .. .. .. .. .. $0 \quad 2 \quad 6$
Cupboard .. .. .. .. .. .. $0 \quad 76$
Toilet-tables, 3 ft., with glass .. .. .. .. .. 0
Extras, same as five-drawer chest.
Pedestal washstand, 4 ft ., with two doors, three drawers .6. .. 2100
Pedestal table .. .. .. .. .. .. .. .. 4 0 0
Kitchen dresser, 3 ft. 6 in. .. .. .. .. .. .. $0 \quad 18$ 0

| 4 ft . | $\cdots$ | $\cdots$ | - |  |  | 13 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4 \mathrm{ft}$.6 in . |  |  |  |  |  | 15 |  |
| Chiffonier sideboard, 3 ft . 6 | ram | ck |  |  |  | 116 |  |
| Every 6 in. over 3 ft .6 | tra) | .. | - | . | $\cdots$ | 0 |  |
| Octagon tables, 22 in . top | . | . | - |  | - | 0 |  |
| With rim (extra) .. | - | . | . |  |  | 0 |  |
| Octagon table, 2 ft . 6 in. . | . | . | . |  |  | 010 |  |
| " 3 ft . | $\cdots$ |  |  |  |  | 012 |  |
| With rim (extra) |  | $\cdots$ | . |  |  | 3 |  |

(B.)

Polishers' Log (Labour only).



Cedar, wainut, oak, mahogany, and ebonising, 25 per cent. extra.
The minimum rabe of day-wages to be 8s. per day.

